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264455US0PCT

SERIAL NO.

New U.S. PCT Application  
Based on PCT/JP03/09743

## LIST OF REFERENCES CITED BY APPLICANT

APPLICANT

Masanobu AWANO, et al.

FILING DATE

Herewith

GROUP

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION	
					YES	NO
/X.T./	AO	2001-293371	10/23/01	JP (with English abstract)		NO
/X.T./	AP	2003-033646	02/04/03	JP (with English abstract)		NO
	AQ					
	AR					
	AS					
	AT					
	AU					
	AV					

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

/X.T./	AW	Kagaku Sosetsu No. 41, "Design of high function catalysts", Japan Chemical Society, pages 131-143 1999				
/X.T./	AX	PANCHARATNAM, S. et al. "Catalytic Decomposition of Nitric Oxide on Zirconia by Electrolytic Removal of Oxygen", J. Electrochemical Soc., vol. 122, no. 7, pages 869-875 1975				
/X.T./	AY	HIBINO, Takashi et al. "Medium-temperature Electrolysis of NO and CH4 under Lean-burn Conditions using Ytria-stabilized Zirconia as a Solid Electrolyte", J. Chem. Soc. Faraday Trans., vol. 91, no. 13, pages 1955-1959 1995				
/X.T./	AZ	MIURA, K. et al. "Low-temperature conversion of NO to N2 by use of a novel Ni loaded porous carbon", Chemical Engineering Science, vol. 56, pages 1623-1629 2001			<input type="checkbox"/> Additional References sheet(s) attached	

Examiner

/Xiuyu Tai/

Date Considered

06/12/2008

\*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.